

Amendment to the Specification

Please replace the paragraph in the specification page 2, lines 14-21 with the following amended paragraph:

As an example, referring to FIGs. 1A, 1B, 2A-2B, and 3, FIG. 1A is an exploded perspective view showing a conventional pigpen structure according to an existing pigpen standard design drawing (Korean Government Construction Department Publication No. 1993-200). FIG. 1B is a side cross-sectional view of FIG. 1A. FIGs. 2A-2B is an exploded perspective view showing a partial structure of the lateral cross-section of FIG. 1A. FIG. 3 is a plan view of a conventional pigpen.

Please replace the paragraph in the specification page 16, lines 16-17 with the following amended paragraph:

FIGs. 2A-2B are ~~is an~~ exploded perspective views showing a partial structure of the lateral cross-section of FIG. 1A;

Please replace the paragraph in the specification page 16, lines 22-24 with the following amended paragraph:

FIGs. 5A-5B are ~~is an~~ exploded perspective views partially showing the essential portions of a pigpen according to the present invention;

Please replace the paragraph in the specification page 17, lines 2-3 with the following amended paragraph:

FIGs. 7A-7B are ~~is a~~ side cross-sectional views of the pigpen structure according to the present invention;

Please replace the paragraph in the specification page 17, lines 16-19 with the following amended paragraph:

FIGs. 5A-5A ~~are is~~-a perspective views showing a pigpen structure according to the present invention. The same elements as those of the existing elements are assigned the same reference numerals as those of the existing elements.

Please replace the paragraph in the specification page 18, lines 15-25 with the following amended paragraph:

FIG. 6 is an exploded enlarged perspective view partially showing the structure in pig houses according to the present invention. FIGs. 7A-7B ~~are is~~-a side cross-sectional views of the pigpen structure of FIG. 6. Referring to FIGs. 6 and 7A-7B, a feed bucket 13 is installed in the lodging room 12 of the front surface of the pig house in the lengthy direction of the pigpen. The evacuation room 11 is preferably installed at a place lower than the bottom surface of the lodging room 12. According to a preferred embodiment of the present invention, the bottom surface of the evacuation room 11 is formed at a position lower y about 10~20cm than that of the lodging room 12.